

304224 to 304253—Continued

304242. G. 10226—CGS. Selection from P.I. 263725. Cold germinating. Plant determinate, compact mound, 56 by 91 cm. Fruit 6.0 by 7.0 cm., 127 g., 4 locules, thick wall and septa, good type; maturity 88 days, uniform ripening. Resistant to early blight, susceptible to grey leaf spot.
304243. G. 10532—CGS. Selection from 'Spartanburg Climbing'. Cold germinating. Plant indeterminate, long vines, potato leaf, very vigorous, 91 by 244 cm. Fruit 6.9 by 9.9 cm., 272 g., many locules, excellent internal color, pink beefsteak type; maturity 75 days; nonuniform ripening.
304244. G. 5315—CGS. Cold germinating. Plant indeterminate, 91 by 155 cm., foliage dark green. Fruit 5.5 by 6.8 cm., 86 g., eight locules, pink exterior, red interior, crack resistant; maturity 90 days, nonuniform ripening.
304245. G. 13249. 'Wheatley One-o-one', (Vineland No. 2026). Origin traces to England. Plant determinate, compact, 28 by 91 cm., leaves small, very susceptible to verticillium wilt. Fruit 5.2 by 6.0 cm., 95 g., 14 locules; maturity 67 days, uniform ripening, heavy yield.
304246. G. 13713. 'Akademik F₂'. From Bulgaria via Canada. Plant indeterminate, wide spreading, long vines, 79 by 173 cm. Fruit 4.5 by 6.0 cm., 104 g., 3 locules, excellent exterior color, yellow top on ripe fruit, sweet, prolific; maturity 72 days, nonuniform ripening.
304247. G. 13714. 'Triumpf F₁'. From Bulgaria via Canada. Plant indeterminate, long vines, 79 by 183 cm. Fruit 4.5 by 6.0 cm., 100 g., 3 locules, excellent exterior color, white spots in walls; maturity 76 days, prolific. Some tolerance to verticillium wilt.
304248. G. 13720. 'Immun Prior'. Presented by A. E. Kerr, Horticultural Experiment Station, Vineland, Ontario. Plant indeterminate, compact, 25 by 114 cm., potato leaf. Fruit 4.0 by 4.5 cm., globe, 36 g., 4 locules, heavy yield, uniform size, maturity 67 days.
304249. G. 13726. 'Hardin's Miniature'. Presented by M. Hardin, Geary, Okla. Plant determinate, dwarf, very compact, 18 by 33 cm. Fruit oval, 3.5 by 2.0 cm., 9 g., red, 3 locules, nipple at blossom end, seedy, juicy, drop from plant; maturity 67 days, nonuniform ripening.
304250. G. 13727. 'Montreal 61'. Presented by Mr. Bramhill, Simcoe, Ontario. Plant determinate, compact, 43 by 71 cm., leaves small. Fruit 5.5 by 6.5 cm., 82 g., 5 locules; uniform, maturity 69 days; susceptible to blotchy ripening.
304251. G. 14391. 'Loomis Potato Leaf Cherry'. Presented by Don Loomis, Geneva, N.Y. Plant indeterminate, very long vines, 74 by 216 cm., potato leaves, large, dark green. Fruit perfect globe, 3.0 by 3.0 cm., 9 g., 2 locules, excellent outside color, mild flavor; maturity 70 days, uneven ripening.
304252. G. 3292—S. 'Cerezh'. Presented by Mrs. J. E. Winfield, Painted Post, N.Y. Reported originally from Italy. Plant indeterminate, very vigorous, 79 by 216 cm. Fruit 3.5 by 3.0 cm., 18 g., cherry, uniform, heavy yield; maturity 71 days, uneven ripening. Separates easily, calyx remains on plant.
304253. G. 3548. 'Paul Bunyan'. Developed by Agricultural Experiment Station, Durham, N.H. Plant determinate, 46 by 109 cm. Fruit 7.5 by 8.6 cm., 149 g., 9 locules; maturity 89 days, even ripening.

304254 and 304255. PHASEOLUS VULGARIS L. Leguminosae.

From the United States. Seeds presented by H. N. Metcalf, Montana State College, Bozeman, Mont. Received Feb. 23, 1965.

Very old varieties grown by Montana Indians. Early maturing.

304254. 'Yellow or Squaw Bean'. Seed small, brown.

304255. 'Tom Fowler's Green Shell Bean'. Seed large, red speckled.